Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US Patents OCR Backfile
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JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Term:

    L48 NOT L42

Display: 20   **Documents in Display Format:** -   **Starting with Number** 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, July 16, 2009   Purge Queries   Printable Copy   Create Case

Set Name (side by side)	Query	Hit Count	Set Name (result set)
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L49	L48 NOT L42	180	L49
L48	L47 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	190	L48
L47	L46 and (nanoparticle near5 (alumina or silica or "molecular sieve" or clay))	343	L47
L46	L45 and (sheet or diaper or undergarment or underwear or "face mask" or "filtration device" or "sanitary napkin" or "panty shield" or "incontinence pad")	625	L46
L45	L44 and (ion with (metal or copper or silver or permanganate or chlorite or persulfate or gold or iron))	1460	L45
L44	L31 and ((odor or odour or smell or stench or stink) 200near200 (removal or absorption or adsorption or reduction or neutrali$8))	4909	L44
L43	L31 and ((odor or odour or smell or stink) 200near200 (removal or absorption or adsorption or reduction or neutrali$8))	4909	L43
L42	L41 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	71	L42
L41	L40 and (("metal ion" or copper or silver or iron or permanganate or chlorite) same particle)	71	L41

L40	L39 and ("metal ion" or copper or silver or iron or permanganate or chlorite)	171	L40
L39	L34 and ((odor or odour or smell or stink) 200near200 (removal or absorption or adsorption or reduction))	232	L39
L38	L34 and "SNOWTEX-C"	1	L38
L37	L34 and (nanoparticle near5 silica)	181	L37
L36	L34 and Snowtech	0	L36
	DB=USPT; PLUR=YES; OP=OR		
L35	L34 and ((odor or odour or smell or stink) same (removal or absorption or adsorption or reduction))	2	L35
L34	L33	264	L34
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L33	L32 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	810	L33
L32	L31 same (odor or odour or smell or stench or mercaptan or amine or ammonia or ketone or acid or pungent)	1943	L32
L31	nanoparti$6 same (zeolite or clay or silica or alumina)	6856	L31
L30	L29 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	42	L30
L29	"odor absorbing" with "sodium bicarbonate"	53	L29
L28	L27 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	9	L28
L27	L26 and nanoparticle	25	L27
L26	L25 and ((sheet or diaper or undergarment or underwear or "face mask" or "filtration device" or "sanitary napkin" or "panty shield" or "incontinence pad") same (silica or alumina or clay or "sodium bicarbonate" or zeolite or "molecular sieve"))	504	L26
L25	L24 and (sheet or diaper or undergarment or underwear or "face mask" or "filtration device" or "sanitary napkin" or "panty shield" or "incontinence pad")	1324	L25
L24	L23 and ((odor or odour or smell or stink) same (removal or absorption or adsorption or reduction))	3635	L24
L23	(odor or odour or smell or stink) same (silica or alumina or clay or "sodium bicarbonate" or zeolite or "molecular sieve")	10216	L23
L22	L21 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	22	L22
L21	L20 and (nanoparticle same ((odor or odour or smell or stink) with (control or absorb$4 or absorption or remov$4)))	59	L21
L20	nanoparticle with (silica or alumina)	4252	L20
L19	L18 and L17	2	L19
L18	"coated nanoparticles"	1265	L18
L17	L16 NOT L6	71	L17
L16	L15 and (@pd<20031016 or @ad<20031016 or @prad<20031016 or @rlad<20031016 or @ptad<20031016)	71	L16
L15	L12 NOT L13	76	L15
L14	L13 not L12	0	L14

L13	L12 and (nanoparticle same (sheet or diaper or undergarment or underwear or "face mask" or "filtration device" or "sanitary napkin" or "panty shield" or "incontinence pad"))	2	L13
L12	L11 and (odor or smell or retch or fetid or ammonia or mercaptan)	78	L12
L11	L10 and (nanoparticle near5 indicator)	95	L11
L10	L9 and (nanoparticle with indicator)	103	L10
L9	L8 and (nanoparticle near5 (carrier or substrate))	5253	L9
L8	L7 and (nanoparticle with (carrier or substrate))	8225	L8
L7	nanoparticle same (carrier or substrate)	13234	L7
L6	L5 NOT L4	21	L6
L5	L1 and (nanoparticle with (carrier or substrate))	22	L5
L4	L3 NOT l2	4	L4
L3	L1 same (odor or odour or smell)	5	L3
L2	L1 same ((odor or odour or smell) near5 (control or absorption or removal))	1	L2
L1	nanoparticle same diaper	43	L1

END OF SEARCH HISTORY